4	ω	N	H	
×	×	×		ď
0 N d	· · · · · ·	ω N C	6 N C	н
US 2005009686 20050505 10 0 A1	US 2005024037 2 A1	US 2005028797 20051229 3 A1	S 006008442 A1	Document ID
20050505	20051027	20051229	20060420 13	Issue Date
10	17		13	Page s
Using vector network analyzer for aligning of time	Apparatus and method for event detection	Radio receiver capable of suppressing deterioration in reflection characteristics of output therefrom	Vector network analyzer with independently tuned receivers characterizes frequency translation devices	Title
702/106	702/122	455/226.1	455/423	Current OR
		455/291; 455/341	455/63.1	Current XRef
702/106	702/122	455/226. 1	455/423	Retrieva 1 Classif

9	00	7	0	Л	
×	×	×	×	×	⊐
					Н
US 2003015327 3 A1	US 2004009228 1 A1	US 2004012717 8 A1	US 2004014268 7 A1	US 2005003252 4 Al	Document ID
20030814	20040513	20040701	20040722	20050210	Issue Date
38					Page s
Vector network analyzer applique for adaptive communications in wireless networks	Spectrum-adaptive networking	Tunable duplexer	Testing a communication network with a shared test port	System and method for discriminating radar transmissions from wireless network transmissions and wireless network having radar-avoidance capability	Title .
455/67.14	455/522	455/133	455/423	455/454	Current OR
	455/446; 455/448	455/178.1	379/1.03	455/424; 455/67.13	Current XRef
455/67.1	455/522	455/133	455/423	455/424	Retrieva 1 Classif

	а	н	Document ID	Issue Date	Page s	Title	Current OR	Current XRef	Retrieva l Classif
10	×		US 2002007235 8 A1	20020613		Methods and apparatus for real-time performance monitoring in a wireless communication network	455/423	455/424	455/423; 455/424
1	×		US 6998833 B2	20060214		System and method for determining S- parameters using a load	324/76.12	324/612; 324/638; 702/117	324/76.1
12	×		us 6983215 B2	20060103		RF metrology characterization for field installation and serviceability for the plasma processing industry	702/106	702/57; 702/60; 702/64; 702/65	702/106
13	×		US 6889159 B2	20050503		m	702/122	702/120; 702/121; 702/188	702/122

18	17	16	15	14	
×	X	×	×	×	ū
					Ъ
US B1	US B1	US B1	US (B2	Do
6438	6529	6606	6675	6879	Document ID
6438372	6529844	6606583	6675009	6879827	ent
20020820	20030304	20030812	20040106	20050412	Issue Date
820	304	812	106	412	e er
		43			Page s
t oby	me.	Real suppand	Au coi coi	Te: ne: sh:	
System for observation traffic	Vector netw measurement	Real-time error- suppression metho and apparatus therefor	Automated configuration wireless communication	Testing a communication network with shared test p	:
n for Vatio	l O	ression m apparatus	atec gura ess	ng a nica ck w te	н
on t	network ment sy	on catu	atic	a cation with test l	Title
the of	ork syster	error n met tus		on 1 a port	D
	tem	hod	of a devi	rt	
			Се		
455,	702,	702/191	455,	455,	Cu
55/423	02/85	/19:	55/420	55/423	Current OR
ω					nt
370 455 455	324 324 702	324/ 702/ 702/	455 455 555	370/241; 370/249; 379/15.01; 379/22.01; 379/27.03; 455/424; 455/67.14	Cr.
/24 /42 /67	/601; /613; /76	/616 /106 /109	/42 /42 /42	0/241; 0/249; 9/15.01 9/22.01 9/27.03 9/9; 5/424; 5/67.14	Current XRef
4; 4; .11	1; 3;	000	3; 5;	11; 19; 5.01 2.01 7.03	f ht
45 45 45 1	702	702	4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	455 455 555	Re C1
55/423; 55/424; 55/67.1	02/76	702/106	/42 /42	/42 /42 /67	Retrieva l Classif
. 1		ا و	υ 4 υ	. 1	<u>eva</u>

N W	22	21	20	19	
×	X	×	×	×	ď
7	7	7	X	жа	<u> </u>
US 4 A	us 5 A	US 5 A	A A	US 6 B1	Doc
4932075	5016202	5117377	5642039	6329953	Document ID
19900605	19910514	19920526	19970624	11211002	Issue Date
		38	28	14	Page s
High speed wide range variable rate power detector	Interpolated swept parameter system for synthesized sweeper	Adaptive control electromagnetic signal analyzer	Handheld vector network analyzer	Method and system for rating antenna performance	Title
455/226.1	702/106	703/2	324/76.53	343/703	Current OR
324/613; 455/13.4; 455/67.11	331/4	333/103; 702/122	324/646; 324/76.19; 324/76.41; 324/76.43; 321/2; 331/2; 702/124; 702/76	455/67.14	Current XRef
455/226. 1; 455/67.1	702/106	702/122	702/76	455/67.1 4	Retrieva 1 Classif

29	28	27	26	25	24	
×	×	×	×	×	×	G
						н
US 4636717 A	US 4641085 A	US 4641086 A	US 4647845 A	US 4703433 A	US 4905172 A	Document
19870113	19870203	19870203	19870303	19871027	19900227	Issue Date
1027	1023	1030		50		Page s
Vector network analyzer with integral processor	Vector network analyzer with integral processor	Vector network analyzer with integral processor	Apparatus and method for utilizing an AC detection scalar network analyzer with a CW signal source	Vector network analyzer with integral processor	Method of generating and transmitting digitally distorted test signals	Title
324/76.22	324/76.22	324/76.22	324/616	702/76	702/117	Current OR
324/76.19 ; 702/76	324/76.12 ; 702/190	324/76.12 ; 702/76	324/76.14 ; 324/76.56 ; 455/226.1	324/76.22	702/122; 714/712; 714/738	Current XRef
702/76	324/76.1	324/76.1 2; 702/76	455/226. 1	702/76	702/122	Retrieva 1 Classif